**Note:** Vicinity maps are displayed first, followed by maps for each geographic area. The vicinity maps delineate the geographic areas.

Map Name	Map Number
Vicinity Maps	
Vicinity East	1
Vicinity West	2
Geographic Area Maps	
Sioux Geographic Area Maps	
Land Ownership	3
Designated Areas	4
Recreation Opportunity Spectrum - Summer	5
Recreation Opportunity Spectrum - Winter	6
Scenic Integrity Objectives	7
Ashland Geographic Area Maps	
Land Ownership	8
Designated Areas and Special Emphasis Areas	9
Inventoried Roadless Areas	10
Recreation Opportunity Spectrum -Summer	11
Recreation Opportunity Spectrum - Winter	12
Scenic Integrity Objectives	13
Pryor Mountains Geographic Area Maps	
Land Ownership	14
Designated Areas, Recommended Wilderness, and Special Emphasis Areas	15
Inventoried Roadless Areas	16
Recreation Opportunity Spectrum - Summer	17
Recreation Opportunity Spectrum - Winter	18
Scenic Integrity Objectives	19
Absaroka Beartooth Mountains Geographic Area Maps	
Land Ownership	20
Designated Areas, Recommended Wilderness, and Special Emphasis Areas	21
Inventoried Roadless Areas	22

## Custer Gallatin National Forest Proposed Action—Revised Forest Plan

Map Name	Map Number
Recreation Opportunity Spectrum - Summer	23
Recreation Opportunity Spectrum - Winter	24
Scenic Integrity Objectives	25
Grizzly Bear Primary Conservation Area	26
Wilderness Zones	27
Bridger, Bangtail and Crazy Mountains Geographic Area Maps	
Land Ownership	28
Designated Areas	29
Inventoried Roadless Areas	30
Recreation Opportunity Spectrum - Summer	31
Recreation Opportunity Spectrum - Winter	32
Scenic Integrity Objectives	33
Madison, Henrys Lake and Gallatin Mountains Geographic Area Maps	
Land Ownership	34
Designated Areas, Recommended Wilderness, and Special Emphasis Areas	35
Inventoried Roadless Areas	36
Recreation Opportunity Spectrum - Summer	37
Recreation Opportunity Spectrum - Winter	38
Scenic Integrity Objectives	39
Grizzly Bear Primary Conservation Area	40
Wilderness Zones	41

















































































